

MAR 24 2004

PTO-1449	INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Application No. 10/722,856	Applicant(s) Ashwin A. Gumaste, et al.	
		Docket Number 064731.0375	Group Art Unit Unknown	Filing Date November 26, 2003

U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
/CL/A	5,414,548	05/09/95	Tachikawa et al.	359	130	09/28/93
/CL/B	5,576,875	11/19/96	Chawki et al.	359	125	04/10/95
/CL/C	5,615,036	03/25/97	Emura	359	124	04/19/96
/CL/D	5,774,244	06/30/98	Tandon et al.	359	125	01/18/95
/CL/E	5,930,016	07/27/99	Brorson et al.	359	127	10/10/96
/CL/F	6,097,696	08/01/00	Doverspike	370	216	02/23/99
/CL/G	6,160,648	12/12/00	Öberg et al.	359	110	09/19/97
/CL/H	6,192,173	02/20/01	Solheim et al.	385	24	06/02/99
/CL/I	6,236,498	05/22/01	Freeman et al.	359	341	02/19/99
/CL/J	6,310,994	10/30/01	Jones et al.	385	24	04/05/00
/CL/K	6,344,911	02/05/02	Dailey, Jr. et al.	359	127	12/29/99
/CL/L	6,351,582	02/26/02	Dyket et al.	385	24	11/09/99
/CL/M	6,426,817	07/30/02	Tomita	359	127	01/26/99
/CL/N	6,486,988	11/26/02	Lewis et al.	359	127	09/08/99
/CL/O	2001/0015836	08/23/01	Kim et al.	359	124	12/26/00
/CL/P	2002/0186439	12/12/02	Buabbud et al.	359	173	06/06/01
/CL/Q	2002/0191898	12/16/02	Evans et al.	385	24	04/06/01
/CL/R	2002/0196491	12/26/02	Deng et al.	359	124	06/25/01

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO

NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
/CL/S	Chlamtac et al., "Lightpath Communications: An Approach to High Bandwidth Optical WANs," <i>IEEE Transactions on Communications</i> , Vol. 40, No. 7, July 1992, 12 pages.	July 1992
/CL/T	Narula-Tam et al., "Efficient Routing and Wavelength Assignment for Reconfigurable WDM Networks," <i>IEEE Journal on Selected Areas in Communications</i> , Vol. 20, No. 1, January 2002, 14 pages.	January 2002
/CL/U	Grenfeldt, "ERION-Ericsson optical networking using WDM technology," Ericsson Review No. 3, pp. 132-137	1998
/CL/V	Ashmead, "ROADMap for the Metro Market," <i>Fiber optic Product News</i> , 3 pages (36, 38, and 40)	October 2001
/CL/W	Batchellor, "Optical Networking the Ericsson Way," Ericsson Limited, Business Unit Transport and Cable Networks, pp. 1-4	2/22/2002
/CL/X	Bacque, B. et al., "R-OADM Architecture - Now you can Control the Light," Tropic Networks, pp. 1-11	2003

EXAMINER /Christina Leung/	DATE CONSIDERED 05/19/2008
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	

U.S. PATENT AND TRADEMARK OFFICE

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						<input type="checkbox"/> YES <input type="checkbox"/> NO	

NON-PATENT DOCUMENTS	
	DATE

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/CL	A	U.S. Patent Application Serial No. 10/108,734, entitled "Method and System for Control Signaling in an Open Ring Optical Network," filed March 27, 2002	03/27/2002
/CL	B	U.S. Patent Application Serial No. 10/108,741, entitled "Method and System for Testing During Operation of an Open Ring Optical Network," filed March 27, 2002	03/27/2002
/CL	C	U.S. Patent Application Serial No. 10/112,022, entitled "Flexible Open Ring Optical Network and Method," filed March 28, 2002	03/28/2002
/CL	D	U.S. Patent Application Serial No. 10/158,523, entitled "Optical Ring Network with Optical Subnets and Method," filed May 29, 2002	05/29/2002
/CL	E	U.S. Patent Application Serial No. 10/158,348, entitled "Multiple Subnets in an Optical Ring Network and Method," filed May 29, 2002	05/29/2002
/CL	F	U.S. Patent Application Serial No. 10/159,499, entitled "Combining and Distributing Amplifiers for Optical Network and Method," filed May 30, 2002	05/30/2002
/CL	G	U.S. Patent Application Serial No. 10/159,307, entitled "Optical Add/Drop Node and Method," filed May 30, 2002	05/30/2002
/CL	H	U.S. Patent Application Serial No. 10/159,464, entitled "Passive Add/Drop Amplifier for Optical Network and Method," filed May 30, 2002	05/30/2002
/CL	I	U.S. Patent Application Serial No. 10/246,053, entitled "Optical Network and Distributed Sub-Band Rejections," filed September 17, 2002	09/17/2002
/CL	J	U.S. Patent Application Serial No. 10/262,818, entitled "Optical Ring Network with Hub Node and Method," filed October 1, 2002	10/01/2002
/CL	K	U.S. Patent Application Serial No. 10/448,169, entitled "Optical ring Network with Selective Signal Regeneration and Wavelength Conversion," filed May 29, 2003	05/29/2003
/CL	L	U.S. Patent Application Serial No. 10/627,548, entitled "System and Method for Communicating Optical Traffic Between Ring Networks," filed July 25, 2003	07/25/2003
/CL	M	U.S. Patent Application Serial No. 10/629,021, entitled "Optical Network with Sub-Band Rejection and Bypass," filed July 28, 2003	07/28/2003
/CL	N	U.S. Patent Application Serial No. 10/695,711, entitled "Method and System for Increasing Network Capacity in an Optical Network," filed October 29, 2003	10/29/2003

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